

1. A device for documenting one or more medical findings of a physical examination, each of the one or more medical findings corresponding to at least one selected medical problem associated with a particular location on a body, the device accessed by a user, the device comprising:

an output interface that displays to the user health-related information and a graphical representation of body locations related to such health related information;

an input interface that allows the user to navigate the displayed body locations in order to derive the medical findings;

control circuitry responsive to data and/or instructions, the instructions enabling a determination of the one or more medical findings;

a memory for storing the data and/or instructions;

a memory for storing the one or more medical findings.

2. The device of claim 1, wherein the device is communicatively coupled to a medical database over a network, and the output through the output interface is responsive to receipt of information from the medical database.

3. The device of claim 1, the input interface comprising a body system navigation option.

4. The device of claim 1, the input interface comprising a body system navigation option.

5. The device of claim 1, the output interface displaying a plurality of navigation

modes.

6. The device of claim 5, wherein one of the navigation modes is a medical symptom navigation mode.

7. The device of claim 5, wherein one of the navigation modes is a body location navigation mode.

8. The device of claim 5, wherein one of the navigation modes is a body system navigation mode.

9. A method for documenting medical findings of a physical examination, the method comprising:

displaying anatomical information;

accepting from a user a first selection from the anatomical information;

displaying medical information in response to the step of accepting the first selection;

accepting from the user a second selection from the diagnostic information;

and

combining the first and second selections to derive at least one medical finding.

10. The method of claim 9, the step of displaying anatomical information

comprising displaying a plurality of body locations.

11. The method of 10, wherein the first selection comprises a response indicative of one of the plurality of body locations.

12. The method of claim 9, the step of displaying anatomical information comprising displaying a list of body systems.

13. The method of 12, wherein the first selection comprises a responses indicative of a selection of a body system from the list of body systems.

14. The method of claim 9, the step of displaying medical information comprising displaying a plurality of medical problems.

15. The method of claim 14, the step of accepting the second selection comprising accepting a selection from the plurality medical problems.

16. The method of claim 9, the step of displaying anatomical information and the step of displaying medical information take place in different views.

17. The method of claim 9, the step of displaying anatomical information comprising displaying a smaller portion of the anatomy with higher detail in response to a selection by the user indicating the portion of the anatomical information that is to be explored.

18. A device for documenting medical findings of a physical examination, the device comprising:

a electronically readable media for storing instructions;

a processor, associated with the memory; that executes the instructions; and

the instructions comprising:

instructions for displaying anatomical information;

instructions for accepting from a user a first selection from the anatomical information;

instructions for displaying medical information in response to the step of accepting the first selection;

instructions for accepting from the user a second selection from the diagnostic information; and

instructions for combining the first and second selections to derive at least one medical finding.

19. The device of claim 18, the instructions for displaying anatomical information comprising displaying a plurality of body locations.

20. The device of 19, wherein the first selection comprises a response indicative of one of the plurality of body locations.

21. The device of claim 18, the instructions for displaying anatomical information

comprising displaying a list of body systems.

22. The device of 21, wherein the first selection comprises a responses indicative of a selection of a body system from the list of body systems.

23. The device of claim 18, the instructions for displaying medical information comprising displaying a plurality of medical problems.

24. The device of claim 23, the instructions for accepting the second selection comprising instructions for accepting a selection from the plurality medical problems.

25. The device of claim 18, the instructions for displaying anatomical information and the instructions for displaying medical information effect different views.

26. The device of claim 18, the instructions for displaying anatomical information comprising instructions for displaying a smaller portion of the anatomy with higher detail in response to a selection by the user indicating the portion of the anatomical information that is to be explored.